

ABSTRACT OF THE DISCLOSURE

The present invention provides a method of spray coating deodorant, antibacterial and antifungal agent which can exert a deodorant, antibacterial and antifungal effect even in a dark place shielded from light and which is not hazardous to animals, human and environment as well as a deodorized and antibacterially and antifungally treated article. An article to be subjected to a deodorizing, antibacterial and antifungal treatment is spray-coated with a solution comprising as an active component a titanium phosphate-based compound or a condensate thereof at a coating rate of 10 to 30 g/m² using a spray gun whose pumping rate is 33 to 34 cc per minute.